

*Home
Assignment
Class IV
25 - 04 - 2020
(Saturday)*

Sub: English

Visit the following link

<https://www.youtube.com/watch?v=jYJDaFhAP90&feature=youtu.be>

Class-IV. English

25 April 2020.

Saturday

Complete the message given in the back exercises (let's write) of the chapter The Class Play in the book.

If you don't have the book then don't worry you can solve the examples given in today's video in your assignment notebook.

PROPERTIES OF ADDITION:

1. Commutative Property of Addition

Acc. to this property numbers can be added in any order and you will still get the same answer

e.g. Two nos are 1 and 2

$$\text{If you add } 1 + 2 = 3$$

$$2 + 1 = 3$$

This also works for more than 2 nos. say you are adding 17, 24 and 31

Suppose you add $17 + 24 + 31$

$$\text{or } 24 + 17 + 31$$

$$\text{or } 31 + 17 + 24$$

you will get the same answer i.e. 72

2. Associative Property of Addition

The way in which numbers are grouped when added does not change the sum.

e.g.

$$(17 + 12) + 18 = 29 + 18 = 47$$

$$17 + (12 + 18) = 17 + 30 = 47$$

3. Identity Property of Addition

It means the sum of a no. and 0 is the no. itself e.g. $7 + 0 = 7$

ASSIGNMENT

① Add the following

$$\begin{array}{r} \text{a) } \begin{array}{r} \text{L} \quad \text{Th} \quad \text{H} \quad \text{T} \quad \text{O} \\ 3 \quad 4 \quad 7 \quad 6 \quad 5 \quad 9 \\ + 6 \quad 5 \quad 1 \quad 3 \quad 2 \quad 0 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} \text{b) } \begin{array}{r} \text{L} \quad \text{Th} \quad \text{H} \quad \text{T} \quad \text{O} \\ 1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 6 \\ 3 \quad 2 \quad 1 \quad 1 \quad 2 \quad 1 \\ + 2 \quad 3 \quad 0 \quad 2 \quad 1 \quad 2 \\ \hline 2 \quad 4 \quad 2 \quad 0 \quad 0 \end{array} \end{array}$$

② Arrange in Columns and Add.

a) 125410, 312254, 30212 and 2102

b) Add :-

Four lakh fifteen thousand three hundred,
Three lakh seventy two thousand four hundred fifty
And One lakh ten thousand one hundred
twenty five

HINT :- Firstly convert all
the three nos. in figures,
Arrange them in columns
and add.

③ Fill in the blanks (Using Properties)

a) $39127 + 14698 = 14698 + \underline{\hspace{2cm}}$

b) $15638 + \underline{\hspace{2cm}} = 10290 + 15638$

c) $64259 + \underline{\hspace{2cm}} = 64259$

d) $0 + \underline{\hspace{2cm}} = 46647$

ANSWERS :- ① a) 998979 b) 698989

② a) 469978 b) 897875

③ a) 39127 b) 10290, 0

d) 46647

Visit the following link

<https://www.youtube.com/watch?v=ewck0VvmekM&t=5s>

Sub: Craft

Visit the following links for your Craft Work

<https://www.youtube.com/watch?v=O3hu3IS6I9o>